

Geology by M.R. St-Onge, D. Corrigan, F. Bernabek, K. Dubach, S. Moberland, J. Bouchard, J. Storey, J. Chakraborty, S. Drapeau, C. Hooper, C. Harber, A. Stinson, E. de Kemp, and D. Snyder (2002); M.R. St-Onge, M. Allen, F. Bernabek, K. Dubach, J. Gaudreau, S. John, B. Shroyer, J. Storey, S. Drapeau (2001); Geological Survey of Canada, D.J. Scott (2000, 2001); Canada-Mineral Geoscience Office, D.M. Carmichael and H. Hainment (2005); Queen's University, D. Francis (2000); McGill University

Palaeozoic geology from report by H.P. Truitt (Geological Survey of Canada, Map 1405A, Bulletin 211), off-cover and above

Digital cartography by M.R. St-Onge, D.J. Scott, and D. Corrigan (2007)

Digital cartography by E. Everett, Earth Sciences Sector Information Division (ESS IRM)

This map was produced from processes in conformance with the Cartographic Services Sector Quality Management System, Ottawa, registered to the Quality System ISO 9001:1994 standard

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GEOLOGY
NORTH TWEEDSMUIR ISLAND
NUNAVUT

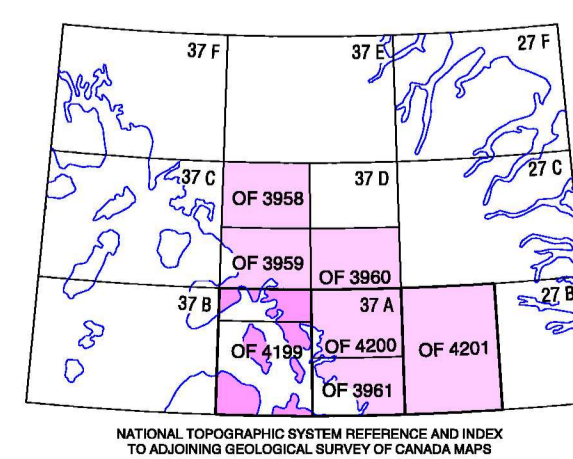
Scale 1:100 000 / Échelle 1:100 000
Universal Transverse Mercator Projection
North American Datum 1983
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Projection transversale universelle de Mercator
Système de référence géodésique nord-américain, 1983
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Any revisions or additional geological information known to the user would be welcomed by the Geological Survey of Canada

Digital base map from data compiled by Geomatics Canada, modified by ESS into
Proximity to the North Magnetic Pole causes the magnetic compass to be erratic in this area
Mean magnetic declination 2002, 47°15' W, decreasing 26.2" annually. Readings vary from 42°00' W in the SW corner to 49°00' W in the NE corner of the map

Elevations in feet above mean sea level



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SHEET 1 OF 2
FEUILLET 1 DE 2